

WEST Search History

DATE: Sunday, March 04, 2007

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		<i>DB=PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD; PLUR=YES; OP=OR</i>	
<input type="checkbox"/>	L68	L66 and "bluetooth"	1
		<i>DB=PGPB; PLUR=YES; OP=OR</i>	
<input type="checkbox"/>	L67	US-20060023887-A1.did.	1
		<i>DB=PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD; PLUR=YES; OP=OR</i>	
<input type="checkbox"/>	L66	"securing ad hoc networks"	9
		"wireless communication" and "bluetooth" and "peer-to-peer" and	
<input type="checkbox"/>	L65	"bluetooth" and "hash value" and "encrypt" and "decrypt" and "encryption key" and "PDA"	7
<input type="checkbox"/>	L64	L36 and L6	2
<input type="checkbox"/>	L63	L62 and "peer-to-peer"	8
<input type="checkbox"/>	L62	L61 and "encryption key"	29
<input type="checkbox"/>	L61	L60 and "decrypt"	49
<input type="checkbox"/>	L60	L59 and "hash value"	78
<input type="checkbox"/>	L59	L58 and "bluetooth"	2034
<input type="checkbox"/>	L58	"wireless communication" and "PDA" and "encryption"	4920
<input type="checkbox"/>	L57	L56 and (PDA or portable terminal)	22
<input type="checkbox"/>	L56	L54 and (peer-to-peer or P2P)	23
<input type="checkbox"/>	L55	L54 and "peer-to-peer" or "P2P"	2427
<input type="checkbox"/>	L54	L53 and "decrypt"	128
<input type="checkbox"/>	L53	L52 and "encryption key"	145
<input type="checkbox"/>	L52	L51 and "hash value"	361
<input type="checkbox"/>	L51	L50 and "bluetooth"	19559
<input type="checkbox"/>	L50	(wireless) adj (communication) and (portable) adj (terminal) and (communication) adj (control) (program)	1449801
<input type="checkbox"/>	L49	"wireless communication" same "bluetooth" same "peer-to-peer" same "bluetooth" same "hash" same "encrypt" same "decrypt"	0
<input type="checkbox"/>	L48	L47 and "encryption key"	20
<input type="checkbox"/>	L47	L46 and "length"	26
<input type="checkbox"/>	L46	L45 and "extract"	27
<input type="checkbox"/>	L45	L44 and "connect"	41
<input type="checkbox"/>	L44	L36 and "register" and "list"	50

<input type="checkbox"/>	L43	L36 and "communication controller"	6
<input type="checkbox"/>	L42	L41 and (compar\$4)	19
<input type="checkbox"/>	L41	L40 and (expir\$5)	19
<input type="checkbox"/>	L40	L39 and "service name"	19
<input type="checkbox"/>	L39	L36 and "identification"	66
<input type="checkbox"/>	L38	L37 and "transmitter" and "receiver"	9
<input type="checkbox"/>	L37	L36 and "java"	41
<input type="checkbox"/>	L36	"wireless communication" and "bluetooth" and "peer-to-peer" and "bluetooth" and "hash" and "encrypt" and "decrypt"	67
<input type="checkbox"/>	L35	L2 and "hash"	0
<input type="checkbox"/>	L34	L2 and "bluetooth"	0
<input type="checkbox"/>	L33	L32 and "decrypt"	9
<input type="checkbox"/>	L32	L31 and "encrypt"	11
<input type="checkbox"/>	L31	L6 and L10	19
<input type="checkbox"/>	L30	L8 and L10	4
<input type="checkbox"/>	L29	L2 and "bluetooth"	0
<input type="checkbox"/>	L28	L1 and "peer-to-peer"	0
<input type="checkbox"/>	L27	L1 and "bluetooth"	1
<input type="checkbox"/>	L26	L23 and "decrypt"	6
<input type="checkbox"/>	L25	L24 and "decrypt"	5
<input type="checkbox"/>	L24	L23 and "identification"	32
<input type="checkbox"/>	L23	L20 and "hash"	36
<input type="checkbox"/>	L22	L21 and "hash"	1
<input type="checkbox"/>	L21	L20 and "portable terminal"	5
<input type="checkbox"/>	L20	L10 and (P2P or peer-to-peer)	187
<input type="checkbox"/>	L19	L18 and "portable terminal"	7
<input type="checkbox"/>	L18	L17 and "wireless communication"	277
<input type="checkbox"/>	L17	L10 and (P2P or peer to peer)	345
<input type="checkbox"/>	L16	L13 and (P2P or peer to peer)	0
<input type="checkbox"/>	L15	L14 and (P2P or peer to peer)	0
<input type="checkbox"/>	L14	L11 and (encrypt\$3 or encipher\$3 or encod\$3)	4
<input type="checkbox"/>	L13	L12 and (encrypt\$3 or encipher\$3 or encod\$3)	14
<input type="checkbox"/>	L12	L10 and L6	19
<input type="checkbox"/>	L11	L10 and L8	4
<input type="checkbox"/>	L10	"bluetooth" near "communication"	3809
<input type="checkbox"/>	L9	(wireless) adj (communication) near (portable) adj (terminal) near (communication) adj (control) adj (program)	0
<input type="checkbox"/>	L8	380/277.ccls.	1175

<input type="checkbox"/>	L7	725/8.ccls.	89
<input type="checkbox"/>	L6	713/168.ccls.	1651
<input type="checkbox"/>	L5	L3 and L4	14
<input type="checkbox"/>	L4	kabushiki-kaisha-toshiba.asn.	29849
<input type="checkbox"/>	L3	sugikawa.in. and akihiko.in.	65
<input type="checkbox"/>	L2	(wireless) adj (communication) near (identification) with (encrypt\$3 or encipher\$3 or encod\$3)	2
<input type="checkbox"/>	L1	"wireless communication" same "encryption" same "hash value"	5

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peer-to-peer, encryption, PDA, communication

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Web Results 1 - 10 of about 93,100 for peer-to-peer, encryption, PDA, communication control program, wi

Wireless communication device, portable terminal, communication ...

[0006] **Bluetooth** (TM) is one type of such kind of short-range **wireless** ... With the **program**, an **encryption** key to identify the **communication** device for ...
www.freepatentsonline.com/20040092249.html - 82k - [Cached](#) - [Similar pages](#)

Commercial Wireless Technologies in USDA – Unclassified Security ...

Wireless Network Security, 802.11 **Bluetooth** and Handheld Devices. ... **Peer-to-peer** WLAN **communications** can bypass required **encryption** and authentication ...
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Peer-to-peer WLAN **communications** can bypass required **encryption** and ... (5) Personal Identification Numbers (PIN)s: **Bluetooth**® PINs must conform to the ...
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The Industrial Wireless Book - Articles: New Products from Issue 11

The enabling device is suitable for applications up to **Control** Category 4 to EN ... or point-to-multipoint **communications** and **peer-to-peer** **communications**. ...
wireless.industrial-networking.com/articles/articleproduct.asp?id=11 - 27k - [Cached](#) - [Similar pages](#)

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It provides both simultaneous serial port and Ethernet **wireless** **communications** in Point to Point, Point to Multipoint, Repeater, and **Peer-to-Peer** modes of ...
wireless.industrial-networking.com/articles/articleproduct.asp?id=3 - 32k - [Cached](#) - [Similar pages](#)

Communications: Wireless Networks

This **wireless** standard is simpler and cheaper than **Bluetooth**. ... **Wireless Communications: The Lure Of Wireless Is Irresistible · Communications Trends** ...
www.elecdesign.com/Articles/ArticleID/3321/3321.html - [Similar pages](#)

Internet Archive Search: mediatype:"software" AND subject ...

This secure **peer-to-peer** **communications** suite offers universal instant ... Train the new command buttons using a remote **control**, or **program** them with macro ...
www.archive.org/search.php?query=mediatype%3A%22software%22%20AND%20subject%3A%22Communications%22&so... - 77k - [Cached](#) - [Similar pages](#)

Wireless Expert Witnesses, Speakers, and Investment Research

Electronic **Communication** Systems, Electronic Switching Systems, ... PBX, PC, PCB, PCS, **PDA**, **Peer-to-Peer**, Per Pop Values, Performance Analysis, ...
www.roundtablegroup.com/about/areasofexpertise/view.cfm?ID=331 - 32k - [Cached](#) - [Similar pages](#)

Lesson 12 - Wireless Security (802.11)

Encryption of unclassified data for transmission to & from **wireless** devices is ... refer to the Army's Best Business Practice on **Wireless** **communications**. ...
ia.gordon.army.mil/iaso/lesson12.htm - 25k - [Cached](#) - [Similar pages](#)

[PDF] **Must-Have Reference**

File Format: PDF/Adobe Acrobat - [View as HTML](#)

Bluetooth wireless technology enabled devices are intended for short-range ... A **wireless communication** device using computer-based software **control** for ...

www.us.anritsu.com/downloads/files/11410-00358.pdf - [Similar pages](#)

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peer-to-peer, encryption, PDA, comr

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